## Please amend Claims 1, 3 and 4 as follows:

1. (Currently Amended) A mounting structure of a wireless module, comprising:

a circuit board having electrical components including semiconductor components mounted on <u>anits</u> upper surface;

a cover attached to the circuit board while covering the electrical components; and

a motherboard for mounting the circuit board thereon,

wherein the cover has a box-shaped cover portion and at least one leg portion projected downward from the cover portion,

wherein <u>at least one</u> first through holes for inserting the <u>at least one</u> leg portions <u>isare</u> provided in the circuit board, and <u>at least one</u> second through holes for inserting the <u>at least one</u> leg portions <u>isare</u> provided in the motherboard, and

wherein the <u>at least one</u> leg portions <u>isare</u> soldered to the circuit board and the motherboard at the <u>at least one</u> first and second through holes or at <u>a</u> positions close to the <u>at least one</u> first and second through holes in a state wherein the <u>at least one</u> leg portions <u>isare</u> inserted into the <u>at least one</u> first and second through holes, respectively.

- 2. (Original) The mounting structure of a wireless module according to claim 1, wherein the circuit board <u>overlapsis put on</u> the motherboard. to everlap each other.
- 3. (Currently Amended) The mounting structure of a wireless module according to claim 1, wherein conductors are provided on the walls of the <u>at least one</u> first and second through holes, and the <u>at least one</u> leg portions is are soldered to the conductors.
- 4. (Currently Amended) The mounting structure of a wireless module according to claim 1, wherein the <u>at least one</u> leg portions extend in a straight-line shape.